

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database	
	US Patents Full-Text Database	
	US OCR Full-Text Database	
	EPO Abstracts Database	
	JPO Abstracts Database	
	Derwent World Patents Index	
	IBM Technical Disclosure Bulletins	
Term:	inspection window and membrane and apparatus	
Display:	10	Documents in Display Format: CIT
		Starting with Number 1
Generate:	<input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search History

DATE: Friday, January 02, 2004 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

DB=USPT; PLUR=YES; OP=ADJ

Hit Count Set Name

result set

<u>L4</u>	inspection window and membrane and apparatus	26	<u>L4</u>
<u>L3</u>	L2 and fouling	0	<u>L3</u>
<u>L2</u>	L1 and inspection window	13	<u>L2</u>
<u>L1</u>	membrane and support and window and chamber	3337	<u>L1</u>

END OF SEARCH HISTORY

10/090802

EAST - [default.wsp:1]

File View Edit Tools Window Help

Drafts

Pending

Active

- L1: (373) (210/321.75).CCLS.
- L2: (162) (210/321.74).CCLS.
- L3: (497) (210/652).CCLS.
- L4: (316) (210/331).CCLS.
- L5: (320) (210/321.6).CCLS.

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

BROWSE

GOBACK

GOFOR

DB: USPAT:EPD:DER:VENT

☒ Highlight all hit terms initially

210/321.6

EPD:USPAT

ISAP:form

Image

Text

HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6663775 B2	20031216	12	Charge mosaic membrane, its production process, method of its use	210/502.1	210/321.6;
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6645380 B2	20031111	21	Membrane separation apparatus	210/321.6	210/500.21;
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6632360 B1	20031014	4	Separating device comprising a ceramic membrane	210/500.25	210/180;
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6632356 B2	20031014	15	Separation membrane end cap	210/321.6	210/231;
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6623638 B2	20030923	11	Hemodialyzer having improved dialysate perfusion	210/321.79	210/321.6;
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6623637 B1	20030923	19	Hollow-fiber membrane module	210/321.74	210/321.72;
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6620120 B2	20030916	8	Method for high efficiency hemofiltration	604/5.04	210/321.61;
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6607668 B2	20030819	26	Water purifier	210/321.6	210/321.6;
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6595943 B1	20030722	40	Systems and methods for controlling blood flow and waste fluid removal	604/5.01	210/650;
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6589749 B1	20030708	17	Liquid specimen container and attachable testing modules	435/7.2	210/143;
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6579457 B1	20030617	34	Liquid transport member for high flux	210/321.6	210/269;

Start

Details

History

Microsoft Office

zADAN Version 1

Document1 - Mic

Document2 - Mic

EAST - [defau



- ☐ Drafts
- ☐ Pending
- ☐ Active
 - ☒ (943) (210/456).CCLS
- ☐ Failed
- ☐ Saved
- ☐ Favorites
- ☐ Tagged (0)
- ☐ UDC
- ☐ Queue
- ☐ Trash

DB: USPAT/PPD DEPT/MENT

☒ Highlight all hit terms entirely**210/456**

	U	1	Document ID	Issue Date	Pages	Title	Current OP	Current XPe
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6669844 B2	20031230	17	Filtration device with stacked deep-bed filter elements	210/224	210/231;
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6660171 B2	20031209	53	High capacity gravity feed filter for filtering blood and blood products	210/767	210/314;
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6649056 B2	20031118	17	Filter assembly	210/315	210/435;
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6648146 B2	20031118	5	Suction oil filter for transmissions or engines with a movable suction tube	210/405	210/436;
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6641731 B1	20031104	11	Filter device	210/321.79	210/443;
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6634509 B2	20031021	15	Filtration apparatus	210/437	210/454;
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6630069 B2	20031007	13	Hollow fiber membrane module of immersing type	210/321.69	210/168;
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6623638 B2	20030923	11	Hemodialyzer having improved dialysate perfusion	210/321.79	210/171;
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6622871 B2	20030923	12	Plate-shaped filter holder for a sterilizing container	210/455	210/321.8;
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6610200 B1	20030826	21	System and its units	210/198.2	210/456;
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6610198 B1	20030826	11	Liquid filter with change interval indication	210/86	210/463;